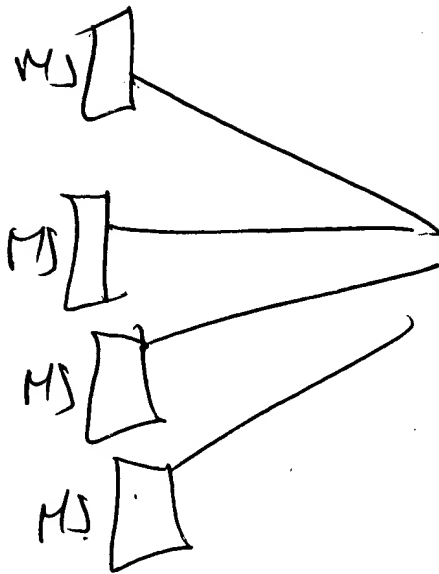
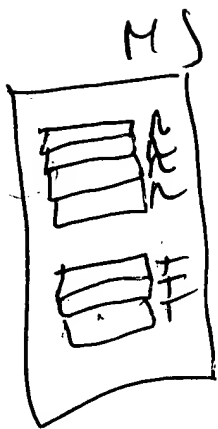


L Number	Hits	Search Text	DB	Time stamp
2	225955	"6005852" adn dynamic	USPAT	2004/10/16 10:44
3	12	"6005852" and dynamic	USPAT	2004/10/16 10:44
4	93226	"6005852" adn allocat\$3	USPAT	2004/10/16 10:45
5	14	"6005852" and allocat\$3	USPAT	2004/10/16 10:45
6	5	("6005852" and allocat\$3) and packet and circuit	USPAT	2004/10/16 10:46
7	4	((("6005852" and allocat\$3) and packet and circuit) and total	USPAT	2004/10/16 10:46
8	3	((("6005852" and allocat\$3) and packet and circuit) and total) and cdma	USPAT	2004/10/16 10:46
9	29629	time adj3 division or (tdm)	USPAT	2004/10/16 11:48
10	6	"6005852" and (time adj3 division or (tdm))	USPAT	2004/10/16 11:48
11	7	"6005852" and multiplex\$3	USPAT	2004/10/16 12:08
12	236	(multiple or plurality) same CDMA same channel\$1 same receivers	USPAT	2004/10/16 12:10
13	68	(multiple or plurality) same CDMA same channel\$1 same receivers same mobile same station	USPAT	2004/10/16 12:18
14	5	cdma adj5 channel adj5 receivers	USPAT	2004/10/16 12:25
15	389	(mobile adj5 station\$1 or (SS\$1)) adj10 receivers	USPAT	2004/10/16 12:26
16	97	((mobile adj5 station\$1 or (SS\$1)) adj10 receivers) same cdma	USPAT	2004/10/16 12:26
1	22	"6005852"	USPAT	2004/10/16 12:49
17	6	"6005852" and (dinamyc\$5 or fleXib\$6)	USPAT	2004/10/16 12:52
18	1	"6512784"	USPAT	2004/10/16 13:01
19	1		USPAT	2004/10/16 12:52
20	1		USPAT	2004/10/16 12:52
21	1		USPAT	2004/10/16 12:53
22	1		USPAT	2004/10/16 12:53
23	1		USPAT	2004/10/16 12:54
24	9	"6005852" and separate	USPAT	2004/10/16 13:02
25	21	"6005852" and channel	USPAT	2004/10/16 13:02
-	0	ertel.in	USPAT	2004/10/08 15:19
-	50	giallorenzi.in.	USPAT	2004/10/08 15:19
-	49	giallorenzi-thomas-\$.in.	USPAT	2004/10/08 15:23
-	13374	repeater\$1	USPAT	2004/10/08 15:20
-	24667	puncture	USPAT	2004/10/08 15:20
-	0	giallorenzi-thomas-\$.in. and repeater\$1 and puncture	USPAT	2004/10/08 15:21
-	150	reverse adj4 burst	USPAT	2004/10/08 15:21
-	136	forward adj4 burst	USPAT	2004/10/08 15:21
-	35	(reverse adj4 burst) and (forward adj4 burst)	USPAT	2004/10/08 15:21
-	0	giallorenzi-thomas-\$.in. and (forward adj4 burst)	USPAT	2004/10/08 15:21
-	10581	cdma	USPAT	2004/10/08 15:23
-	26724	packet and circuit	USPAT	2004/10/08 15:23
-	6190	system adj4 throughput	USPAT	2004/10/08 15:23
-	78	cdma and (packet and circuit) and (system adj4 throughput)	USPAT	2004/10/08 15:26
-	38506	370/\$.ccls.	USPAT	2004/10/08 15:27
-	31979	375/\$.ccls.	USPAT	2004/10/08 15:27
-	14	(cdma and (packet and circuit) and (system adj4 throughput)) and 375/\$.ccls.	USPAT	2004/10/08 15:27
-	68	(cdma and (packet and circuit) and (system adj4 throughput)) and 370/\$.ccls.	USPAT	2004/10/08 15:27
-	3860	bandwidth adj6 allocat\$3	USPAT	2004/10/08 15:30
-	6403	tdm	USPAT	2004/10/08 15:30
-	1858	tdd	USPAT	2004/10/08 15:32
-	0	802.16.3	USPAT	2004/10/08 15:32
-	13	802.16	USPAT	2004/10/08 15:36
-	0	ieee adj7 frd	USPAT	2004/10/08 15:34
-	27	s-cdma	USPAT	2004/10/08 15:34
-	768	ds-cdma	USPAT	2004/10/08 15:34
-	788	s-cdma or ds-cdma	USPAT	2004/10/08 15:34
-	3361	phy	USPAT	2004/10/08 15:34
-	6	(s-cdma or ds-cdma) and phy	USPAT	2004/10/08 15:34
-	0	802.16 adj7 frd	USPAT	2004/10/08 15:37
-	3632	fdma	USPAT	2004/10/08 15:37
-	185	(s-cdma or ds-cdma) and fdma	USPAT	2004/10/08 15:44
-	468	chipping adj5 rate	USPAT	2004/10/08 15:46
-	20886	jabbari sam dinan	USPAT	2004/10/08 15:43
-	1	jabbari same dinan	USPAT	2004/10/08 15:43
-	48	(s-cdma or ds-cdma) same fdma	USPAT	2004/10/08 15:44

-	78	(((((time adj5 multiplexed or (tdm)) and cdma and allocat\$3 and (dedicated or side)) and ((ss\$1 and bs\$1) or subscriber\$1 or base or station\$1) and forward\$3) and shared) and (packet and circuit and switched))	USPAT	2004/10/09 11:06
-	285501	fast	USPAT	2004/10/09 11:06
-	48	(((((time adj5 multiplexed or (tdm)) and cdma and allocat\$3 and (dedicated or side)) and ((ss\$1 and bs\$1) or subscriber\$1 or base or station\$1) and forward\$3) and shared) and (packet and circuit and switched)) and fast	USPAT	2004/10/09 11:31
-	2318	burst\$2 adj5 channel\$1	USPAT	2004/10/09 11:30
-	1387	channel adj4 receivers	USPAT	2004/10/09 11:30
-	2	(burst\$2 adj5 channel\$1) same (channel adj4 receivers)	USPAT	2004/10/09 11:30
-	48	(((((time adj5 multiplexed or (tdm)) and cdma and allocat\$3 and (dedicated or side)) and ((ss\$1 and bs\$1) or subscriber\$1 or base or station\$1) and forward\$3) and shared) and (packet and circuit and switched)) and fast	USPAT	2004/10/09 11:56
-	1	((burst\$2 adj5 channel\$1) same (channel adj4 receivers)) and ((((time adj5 multiplexed or (tdm)) and cdma and allocat\$3 and (dedicated or side)) and ((ss\$1 and bs\$1) or subscriber\$1 or base or station\$1) and forward\$3) and shared) and (packet and circuit and switched)) and fast	USPAT	2004/10/09 11:38
-	69	l-3 adj8 corporation	USPAT	2004/10/09 11:53
-	1	"6512784" and circuit and remote and cdma and chip and rate	USPAT	2004/10/09 11:54
-	322	cdma adj5 receivers	USPAT	2004/10/09 11:59
-	9438	(forward or uplink) adj5 channel\$1	USPAT	2004/10/09 11:55
-	5530	(reverse or downlink) adj5 channel\$1	USPAT	2004/10/09 11:55
-	38	(cdma adj5 receivers) and ((forward or uplink) adj5 channel\$1) and ((reverse or downlink) adj5 channel\$1)	USPAT	2004/10/09 11:55
-	16666	time adj5 multiplexed or (tdm)	USPAT	2004/10/09 11:56
-	11	((cdma adj5 receivers) and ((forward or uplink) adj5 channel\$1) and ((reverse or downlink) adj5 channel\$1)) and (time adj5 multiplexed or (tdm))	USPAT	2004/10/09 11:56
-	5	cdma adj5 channel adj5 receivers	USPAT	2004/10/09 12:01
-	1	burst adj5 channels same CDMA ADJ5 CHANNELS	USPAT	2004/10/09 12:01
-	31094	cdma dn packet and circuit and allocat\$5	USPAT	2004/10/09 12:02
-	1021	cdma and packet and circuit and allocat\$5	USPAT	2004/10/09 12:02
-	9029	allocat\$3.ab.	USPAT	2004/10/09 12:02
-	102	allocat\$3.ab. and (cdma and packet and circuit and allocat\$5)	USPAT	2004/10/09 12:16
-	234	cdma same throughput	USPAT	2004/10/09 12:18
-	3	tdm adj5 pipe	USPAT	2004/10/09 12:19
-	11	(cdma and packet and circuit).ab.	USPAT	2004/10/09 12:30
-	27	(cdma and packet and circuit and allocat\$5) and (cdma same throughput) and shared and dedicated	USPAT	2004/10/09 12:34
-	16898	((mobile\$1 or subscriber\$1) adj4 station\$1)	USPAT	2004/10/09 12:36
-	62903	ss\$1	USPAT	2004/10/09 12:36
-	78028	(((mobile\$1 or subscriber\$1) adj4 station\$1)) or ss\$1	USPAT	2004/10/09 12:36
-	315	(((mobile\$1 or subscriber\$1) adj4 station\$1)) or ss\$1) same plurality same receivers	USPAT	2004/10/09 12:37
-	13032	(((((mobile\$1 or subscriber\$1) adj4 station\$1)) or ss\$1) same plurality same receivers) abd cdma	USPAT	2004/10/09 12:37
-	146	(((((mobile\$1 or subscriber\$1) adj4 station\$1)) or ss\$1) same plurality same receivers) and cdma	USPAT	2004/10/09 12:37
-	38506	370/\$.ccls.	USPAT	2004/10/09 12:37
-	90	(((((mobile\$1 or subscriber\$1) adj4 station\$1)) or ss\$1) same plurality same receivers) and cdma) and 370/\$.ccls.	USPAT	2004/10/09 15:35
-	24	bunk adj10 bed adj10 design	USPAT	2004/10/09 15:32
-	13	fast adj4 circuit adj4 switched	USPAT	2004/10/09 15:37
-	135	switched adj dedicated	USPAT	2004/10/09 15:39

09/829, 032



Packet / circuit



09/829, 092

